

Abstract

A battery terminal connector having at least one ferrule at one end of the connector; a body portion at the other end of the connector; a generally flat base portion between the ferrule and the body portion; and a removable fuse, having two terminals, and positioned between the
5 ferrule and the body portion. The connector preferably has an insulator positioned adjacent the generally flat base portion, a spindle arising from a generally flat panel upon which the insulator is positioned, and a clamping nut rotatably connectable onto the spindle.